

Abstract of the Disclosure

The present invention provides a mounting device for a piezoelectric transformer including a stem section for attachment to a printed circuit board and

5 a transformer mounting section. The transformer section includes an upper extension for contacting an upper surface of the piezoelectric transformer and a lower extension for contacting a lower surface of the piezoelectric transformer. The upper and lower extensions together define an opening for receiving a piezoelectric transformer. Also provided is a piezoelectric transformer including

10 mounting devices according to the present invention.